BILLS/DEBT Dictionary and Sum

```
START
```

```
Create empty
Bill/Debt
Dictionary
```

```
x = input
```
Number of Bills the user has

```
for i in
range(x):
```

```
Bill/Debt
Name  =
input
```

Is the value a string?

FALSE → Output "Error: Incorrect Name

TRUE

```
Income
Value =
input
```

Is the value an integer ?

FALSE → Output "Error: Incorrect Value

TRUE

```
Income[name]
= value
```

```
Total Bill/Debt
=
dict{income}
```

Add Total Bill/Debt values

Output sum Bill/Debt values